

ABSTRACT

A multi-media network system includes a processor device, a first memory coupled to the processor device, a static random access memory coupled to the processor device, an I/O coupled to the processor device for controlling the processor device, a power supply for energizing the processor device, and a number of couplers coupled to the processor device for coupling to various kinds of media. A single intelligent driver electronic device may be used and coupled to the processor device for coupling or entering into the various kinds of media.